

AMENDMENTS TO THE CLAIMS

1. (Currently amended) A housing for receiving at least one flammable member, the housing sized to fit behind a plane of a wall, the housing comprising:

a back member;

a plurality of side members, the side members and the back member sealed along a plurality of seams to generally define an enclosure, the enclosure having an open face generally parallel to the back member;

the enclosure defining [[an]]interior surfaces and [[an]]exterior surfaces, at least one of the interior surfaces and the exterior surfaces having a comprising a fire resistant coating material thereon;

at least one single orifice, the orifice located in at least one of the side members, the orifice adapted to accept the at least one flammable member including a transmission member and a connection assembly, wherein the connection assembly includes a termination end secured substantially parallel to the plane of the wall; and

at least one attachment member, the at least one attachment member adapted to permit the enclosure to be affixed to the wall.

2. (Original) The housing of claim 1, wherein the back members and the plurality of side members are constructed of a ceramic material.

3. (Original) The housing of claim 1, wherein the back members and the plurality of side members are metallic.

4. (Currently amended) The housing of claim 1, wherein the fire resistant coating material comprises a fire resistant coating applied to the interior surfaces.

5. (Currently amended) The housing of claim 4, wherein the fire resistant coating material is an intumescent coating.

6. (Currently amended) The housing of claim 4, wherein the fire resistant coating material is an insulating material.

7. (Currently amended) The housing of claim 1, wherein the fire resistant coating material comprises a fire resistant coating material applied to the exterior surfaces.

8. (Currently amended) The housing of claim 7, wherein the fire resistant coating material is an intumescent coating.

9. (Currently amended) A housing for mounting within a wall and adapted to receive an electrical cable assembly, the housing comprising:

a back wall;

a perimeter wall, the perimeter wall and back wall cooperating to define an enclosure having an open face, the perimeter wall and the back wall having constructed of a fire resistant coating material thereon;

an orifice, the orifice defined in a portion of the perimeter wall, the orifice adapted to receive the electrical cable assembly having a transmission portion and a termination portion, wherein the transmission portion transmits electrical energy, the orifice arranged so that the electrical cable assembly is oriented parallel to a plane defined by a surface of the wall;

a strain relief cooperating with the orifice, the strain relief adapted to securely hold the transmission portion in a desired position [[seal]]when the electrical cable assembly is disposed in the strain relief; and

a pair of attachment flanges carried by the perimeter wall, the attachment flanges adapted to facilitate attachment of the enclosure to the wall.

10. (Currently amended) The housing of claim 9, wherein the wall includes ~~including~~ a pair of spaced apart studs, and wherein the attachment flanges are spaced for attachment to the pair of studs.

11. (Currently amended) The housing of claim 9, wherein the perimeter wall includes a top wall, a bottom wall and a pair of side walls all coated with the fire resistant coating material, and wherein the enclosure is substantially rectilinear.

12. (Currently amended) The housing of claim 9, wherein the enclosure includes:
a back wall;

a perimeter wall, the perimeter wall and back wall cooperating to define an enclosure having an open face ~~and an~~ defining interior surfaces and ~~[[an]]~~ including exterior surfaces of said walls, the enclosure having ~~[[a]]~~ said fire resistant coating material [coating] applied to at least one of the interior and exterior surfaces, and wherein the coating comprises an intumescent substance.

13. (Currently amended) The housing of claim 9, wherein the fire resistant coating material is a ceramic coating.

14. (Currently amended) A housing for insulating and securing ~~[[a]]~~ an electrical connection within a recess formed within a wall, the housing comprising:

a box like enclosure having interior surfaces and exterior surfaces, the box like enclosure adapted for attachment to the wall with the box like enclosure disposed within the recess, the box like enclosure including an opening sized to receive an electrical transmission wire ~~a flammable portion, the box like enclosure sized to receive the flammable portion~~; and

an intumescent material, the intumescent material coating at least one of ~~[[an]]~~ the interior surfaces and ~~[[an]]~~ the exterior surfaces of the box like enclosure.

15. (Currently amended) The housing of ~~[[in]]~~ claim 14, wherein the surface of the wall defines ~~defining~~ a plane, and wherein the box like enclosure is sized so that the box like enclosure resides entirely behind the plane.

16. (Currently amended) The housing of ~~[[in]]~~ claim 14, wherein the fire insulating material is integrally formed with the box like enclosure.

17. (Currently amended) The housing of[[in]] claim 14 wherein the intumescent coating is applied to the interior surfaces of the box like enclosure.

18. (Currently amended) The housing of[[in]] claim 14, wherein the intumescent coating is applied to the exterior surface of the box like enclosure.

19. (Currently amended) A housing for receiving a connection, the housing sized to fit within a recess disposed in a wall, the housing comprising:

a back wall;

a top wall, a bottom wall, and a pair of side walls;

the back wall, the top wall, the bottom wall and the pair of side walls bonded along a plurality of seams to form an enclosure, the enclosure defining[[has]] an interior surface;

a fire resistant intumescent coating applied to the interior surface;

an orifice, the orifice located in a selected one of the top wall, the bottom wall and the pair of side walls, the orifice adapted to accept the connection; and

a pair of attachment members, the attachment members fixedly attached to the enclosure, the attachment members adapted to permit mounting of the enclosure to a pair of studs disposed within the wall.

20. (Currently amended) A housing for receiving an electrical~~a gas~~ line, the housing sized to fit behind a plane of a wall, the housing comprising:

a back member and a plurality of side members, said back member and said plurality of side members having their interior surfaces coated with a fire resistant coating material, said housing having an open face generally parallel to the back member;

a single orifice, the orifice located in at least one of the side members, the orifice adapted to accept the electrical ~~[[gas]]~~line ~~containing a fuel gas, wherein the gas line is communicatively connected to a gas line assembly including a gas output valve and connector secured substantially parallel to the plane of the wall; and~~

at least one attachment member, the at least one attachment member adapted to permit the housing to be affixed to the wall.

21. (Previously presented) The housing of claim 9, wherein the back members and the plurality of side members are constructed of a plastic material.

22. (Previously presented) The housing of claim 9, wherein the back members and the plurality of side members are metallic.

23. (Currently amended) The housing of claim 9, wherein the housing further comprises a fire resistant coating material comprises an intumescent material~~applied to an interior surface thereof.~~

24. (Currently amended) A housing for mounting within a wall and for receiving an electrical[[a gas]] line, the housing comprising:

a back wall;

a perimeter wall, the perimeter wall and back wall cooperating to define an enclosure having an open face wherein the enclosure is coated with a fire resistant coating material;

an orifice, the orifice defined in a portion of the perimeter wall, the orifice adapted to receive an electrical[[a gas]] line, ~~said gas line operatively connected to a gas line assembly having a gas output valve and connector, wherein the gas line contains a fuel gas, the orifice arranged so that the gas line assembly is oriented parallel to a plane defined by a surface of the wall; and~~

a pair of attachment flanges carried by a housing wall, the attachment flanges adapted to facilitate attachment of the enclosure to the wall.